

10. (Amended) A control network system of an appliance according to Claim 1,

wherein an operation of at least one of said plurality of appliances connected through the network can be directly controlled by a user with a common remote controller; and

said controller or said means of controlling a linked operation is provided for said remote controller.

12. (Amended) A control network system of an appliance according to Claim 1, wherein a remote controller of at least one of said plurality of appliances connected through the network comprises a means of displaying a warning of a disorder when the disorder is caused such that at least one of a total electric power consumption and a electric current of the plurality of appliances surpasses a limited value due to an operation of another appliance by a user.